





**Glyphosate - 200 ppm 4 weeks** Figure 5

This electron micrograph displays a cross-section of a plant stem, characterized by several large, dark, circular vascular bundles. These bundles are arranged in a ring-like pattern around a central pith region. The bundles exhibit a complex internal structure, with prominent dark areas suggesting lignified cell walls or specialized tissue. A scale bar in the bottom right corner indicates a length of 2 μm.

Figure 6